Active
- L1: (3) ("5239228").PN.
- L2: (2) ("6091384").PN.
- L3: (2) ("6229160").PN.
- L4: (374464) OLED$1 or LED or light-emitting adj diode$1 or light adj emitting adj diode$1
- L5: (51233) 4 and (cavities cavity groove$1)
- L6: (1111) 5 and (absorb$3 with (water oxygen vapor))
- L7: (0) 6 and (electroluminescent near cell$1)
- L8: (9) 6 and (electroluminescent)

Failed

Saved
- (2288) "OLED" or organic adj light-emitting adj diode$1 or organic adj light adj emitting adj diode
- (37) ("OLED" or organic adj light-emitting adj diode$1 or organic adj light adj emitting adj dio...
- (192) ("OLED" or organic adj light-emitting adj diode$1 or organic adj light adj emitting adj di...
- (21) (("OLED" or organic adj light-emitting adj diode$1 or organic adj light adj emitting adj di...
- (766) image-display or lighting adj panel
- (75922) image-display or lighting adj panel or image adj display
- (347134) LED$1 or light-emitting adj diode$1 or PLED$1 or polymer adj light-emitting adj diode$1...
- (653) (LED$1 or light-emitting adj diode$1 or PLED$1 or polymer adj light-emitting adj diode$1 o...
- (827) (LED$1 or light-emitting adj diode$1 or PLED$1 or polymer adj light-emitting adj diode$1 o...
- (4) ((LED$1 or light-emitting adj diode$1 or PLED$1 or polymer adj light-emitting adj diode$1 or...
- (10) ((LED$1 or light-emitting adj diode$1 or PLED$1 or polymer adj light-emitting adj diode$1 o...
- (20) ((LED$1 or light-emitting adj diode$1 or PLED$1 or polymer adj light-emitting adj diode$1 o...
- (0) ((LED$1 or light-emitting adj diode$1 or PLED$1 or polymer adj light-emitting adj diode$1 or...
- (20) ((LED$1 or light-emitting adj diode$1 or PLED$1 or polymer adj light-emitting adj diode$1 o...
- (351) ((LED$1 or light-emitting adj diode$1 or PLED$1 or polymer adj light-emitting adj diode$1...
- (6) (((LED$1 or light-emitting adj diode$1 or PLED$1 or polymer adj light-emitting adj diode$1 o...
- (5) ((LED$1 or light-emitting adj diode$1 or PLED$1 or polymer adj light-emitting adj diode$1 or...
- (6) ((LED$1 or light-emitting adj diode$1 or PLED$1 or polymer adj light-emitting adj diode$1 or...
- (4) "OLED" and (cavity cavities groove$1) and (light-emitting light adj emitting) and (absorb$3...

Browse

DB   Plurals

Default   Highlight all hit terms initially

((cavity cavities groove$1) and (light-emitting light adj emitting) and (absorb$3 with (water oxygen))) and (absorb$3 near (water oxygen))

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	☐	☐	US 6736526 B2	20040518	19	Bulb-type lamp and manufacturing method for the bulb-type lamp	362/260	313/318.02; 313/634;
2	☐	☐	US 6736484 B2	20040518	83	LIQUID DROP DISCHARGE METHOD AND DISCHARGE DEVICE; ELECTRO OPTICAL	347/40	347/85
3	☐	☐	US 6720522 B2	20040413	34	Apparatus and method for laser beam machining, and method for manufacturing	219/121.69	219/121.85
4	☐	☐	US 6703248 B1	20040309	28	Particles for diagnostic and therapeutic use	436/518	422/82.05; 422/82.07;
5	☐	☐	US 6693748 B1	20040217	64	Lens array unit, method of manufacturing lens array unit, and optical device using the	359/621	359/623
6	☑	☐	US 6686063 B2	20040203	13	Organic electroluminescent device, method for manufacturing organic	428/690	156/67; 257/100;
7	☑	☐	US 6685313 B2	20040203	63	Early transparency detection routine for inkjet printing	347/105	250/559.01; 250/559.11;
8	☑	☐	US 6674159 B1	20040106	38	Bi-level microelectronic device package with an integral window	257/680	257/431; 257/432;
9	☑	☐	US 6662742 B2	20031216	37	Remote operated vehicles	114/312	114/337; 440/6
10	☑	☐	US 6661084 B1	20031209	37	Single level microelectronic device package with an integral window	257/680	257/682; 257/693;
11	☑	☐	US 6652064 B2	20031125	52	Method for improving image quality on plots	347/23	347/19